



Ship spring rider h350_358

Inclusive ship-shaped spring rider in Nordic pine and steel, 125x350 cm. EN 1176 certified, accommodates up to 10 children for parks and schools.

The **h350_358** spring rider is a complex play structure designed to stimulate imagination and social interaction in outdoor environments such as public parks, school gardens, and recreational areas. Featuring a **ship-shaped configuration**, the device allows for collective and inclusive use, ensuring accessibility even for children with disabilities. The construction combines the strength of Nordic pine with decorative panels in okoumè mahogany and birch, ensuring stability and long operational life against atmospheric agents.

Technical specifications

- **Maximum dimensions:** 125 x 350 x h 105 cm
- **Main materials:** Nordic pine wood, okoumè mahogany and birch plywood
- **Metal components:** Handles and footrests in galvanized and painted steel tube
- **Movement system:** 4 steel springs with integrated finger anti-crush device
- **Safety:** Rounded edges and surfaces free of sharp parts
- **Load capacity:** Suitable for up to 10 simultaneous users
- **Age group:** 3-8 years
- **Fall height:** 78 cm
- **Impact area:** 23 sqm (minimum space 575 x 400 cm)
- **Installation:** Underground system for maximum stability
- **Certification:** Compliant with European Standards EN 1176 issued by the TÜV - SÜD Institute

Image for illustrative purposes only

INFORMATION